

GONCIARZ, Zbigniew; KOKOT, Franciszek

Proteases in the blood in kidney diseases. Polski tygod. lek. 16
no.15:564-565 10 Ap '61.

1. z III Kliniki Chorob Wewnętrznych Sz. A.M. w Bytomiu; kierownik:
prof. dr med. Kornel Gibinski.

(PROTEASES blood) (KIDNEY DISEASES blood)

KOKOT, Franciszek; GONCIARZ, Zbigniew

Perspectives for the utilization of pyrogens as a factor activating
fibrinolytic system of the blood. Polski tygod. lek. 16 no.18:
685-687 1 My '61.

1. z III Kliniki Chorob Wewnętrznych Sz. A.M. w Bytomiu; kierownik:
prof. dr med. Kornel Gibinski.

(FIBRINOLYSIS pharmacol) (PYROGENS pharmacol)

GONCIARZ, Zbigniew.

NOKOT, Franciszek
SOKOŁA (In caps) Given Name

Country: Poland

Academic Degrees: Third Clinic for Internal Diseases, Silesian Medical School
Affiliation: (Slaska Akademia Medyczna), Bytom; Director: Kornel
CIBINSKI, Prof dr med
Source: Warsaw, Polski Tygodnik Lekarski, No 18, 1 May 1961, pp 685-687
Date: "Pyrogenic Substances in Activation of Fibrinolysis."

Co-authors:

GONCIARZ, Zbigniew

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GIBINSKI, Kornel; GONCIARZ, Zbigniew

Coagulum decomposition in obliterating arteriosclerosis. Polskie
arch. med. wewnętrz. 31 no.2:161-167 '61.

1. z III Kliniki Chereb Wewnętrznych Sz. Ak. Med. w Bytomiu
Kierownik: prof. dr med. K. Gibinski.

(ARTERIOSCLEROSIS bleed) (BLOOD COAGULATION)

KOKOT, Franciszek; KUSKA, Jadwiga; GONCIARZ, Zbigniew

Experimental studies on gamma-glutamyltranspeptidase. II. Behavior
of the GGTP activity and GGTP iso-enzymogram in experimental stasis
jaundice. Pol. arch. med. wewnetr. 34 no.7:873-879 '64.

1. Z III Kliniki Chorob Wewnętrznych Sl. Ak. Med. w Katowicach
(Kierownik: prof. dr. med. K. Gibinski).

KOKOT, Franciszek; GUNCIARZ, Zbigniew

A case of hypothyroidism with co-existing diabetes. Endokr. Pol.
15 no.43481-483 Jl-kg '64

1. III Klinika Chorob Wewnętrznych Śląskiej Akademii Medycznej
w Katowicach (Kierownika prof. dr. K.Gibinski).

SAFARZYNsKA, Irena; GONCIARZ, Zbigniew; KOKOT, Franciszek

A case of acute promyelocytic leukemia with fibrinogen deficiency.
Pol. arch. med. wewnetr. 34 no. 6:785-787 '64

1. Z III Kliniki Chorob Wewnetrznych Slaskiej Akademii Medycznej
w Katowicach (Kierownik: prof. dr. med. K. Gibinski).

GONCIARZ-PIORKOWSKA, Krystyna
SURNAME, Given Names

Country: Poland

Academic Degrees: /not given/

Affiliation: Rymanow-Zdroj Health Center (Uzdrowisko Rymanow-Zdroj).

Source: Warsaw, Przeklad Lekarski, No 6, 1961, pp 236-238.

Data: "Indications and Contraindications for Spa Treatment at Rymanow-Zdroj"

SP9 901643

HUNGARY

APPROVED FOR RELEASE: 06/13/2000 ONCOCIA RDP86-00513R000516010018-9

GONCOL, Ilona, Dr; Medical University of Debrecen, Institute of Microbiology (Debreceni Orvostudomanyi Egyetem, Mikrobiologiai Intezet) and the II Institute of Dermatology and Venereology of the Megye Council of Hajdu-Bihar (Hajdu-Bihar Megyei Tanacs, II. Bor- es Nemibeteggondozó Intezet).

"Attempts at the Isolation of the Herpes Zoster Virus."

Budapest, Orvosi Hetilap, Vol 104, No 43, 27 Oct 63, pages 2031-2034.

Abstract: [Authors' Hungarian summary] From the secretion of the blisters of eight patients with Herpes zoster, 6 virus strains have been isolated. Based on the natively observed cytopathogen changes on the fibroblast cultures of the virus strains, on eosinophile nuclear inclusions, on the cell-bound nature of the infection, on neutralization tests with the acute and convalescent sera of the patients, and on the demonstration of the virus within the cell by immune fluorescent methods, the isolated strains proved to be those of Herpes zoster. 1 Hungarian, 11 Western references.

GONCOL, Gyorgy

Historical roots and perspectives of capitalist integration.
Magy tud 70 no.6/7:380-390 Je-Jl '63.

1. Magyar Tudomanyos Akademia Kozgazdasagtudomanyi Intezete
osztalyvezetoje.

GONCZ, A.

"Soil-Conservation Plan of the State Farm at Kiralykut", (AGRARTUDOMANY,
Vol. 6, No. 1, Jan/Feb. 1954, Budapest, Hungary)

SO: Monthly List of East European Accessions, (ETAL), LC, Vol. 4,
No. 1, Jan. 1955, Uncl.

Goncz, I.

Hungary/Physical Chemistry - Surface Phenomena. Adsorption. Chromatography. Ion Exchange, B-13

Abst Journal: Referat Zhur - Khimiya, No 1, 1957, 588

Author: Graf, L., Toth, J., and Goncz, I.

Institution: None

Title: Theoretical Foundations of the Chromatographic Analysis of Gaseous Hydrocarbons

Original Periodical: Magyar kem. folyoirat, 1956, Vol 62, No 4, 113-118 (published in Hungarian with a German summary)

Abstract: A theoretical formulation and experimental confirmation are given for the existence of a relationship between the volume of the carrier gas $V_{(max)}$ for which the maximum concentration ($C_{(max)}$) of the adsorbate gas leaving the column is equal to the equilibrium concentration C ; m_a , the mass of the adsorbent layer through which the gas passes at the constant value of $C = C_{(max)}$; $a'(C)$, the derivative at the given point on the isotherm; v , the free space between the grains

Card 1/2

Hungary/Physical Chemistry - Surface Phenomena. Adsorption. Chromatography. Ion Exchange, B-13

Abst Journal: Referat Zhur - Khimiya, No 1, 1957, 588

Abstract: in the adsorbent layer. The relationship is expressed by the equation $U_g(C) = a'(C) + v$, where $U_g(C) = (V_{(max)}/m_a)C$. It is shown, in addition, that the value of $U_g = V_{(max)}/m_A$, where m_A is the total mass of the adsorbent, follows an analogous dependence. The value of U_g can be used as a convenient measure of the adsorptive capacity of the adsorbents.

Card 2/2

GONCZAROW, A.

"Budowa i obsługa łączniarek taśm, zwojarek i czesarek" (Building and handling of band connectors, winding machines and combers), by A. Gonczarow. Reported in New Books (Nowe Ksiazki), No. 14, July 15, 1955

GONCZARYK-MOZOLEWSKA, H.; LUBIENSKA, B.; NOWACZKIEWICZ, L.

Methodological researches on the quantitative determination of microorganisms in
the retting liquid. Biuletyn Włok. Lyk. p. 3.

PRZEGŁAD WŁOKIENNICY. (Stowarzyszenie Inżynierów i Techników Przemysłu
Włókienniczego) Łódź, Poland. Vol. 12, no. 1, Jan. 1958.

Monthly List of East European Accessions (EEAI) LC. Vol. 8, no. 7, July 1959.

Uncl.

GONCZI, Ferenc

A history of the Szerencs Sugar Factory. Cukor 11 no.4:101-105
Ap'58.

1. Szerencsi Cukorgyar tervosztalyvezetoje, Szerencs.

GONCZI, I.

"Contract making between tractor stations and agricultural cooperatives." p. 129
(AGRARTUDOMANY, Vol. 5, no. 5, May 1953) (Budapest, Hungary)

SO: Monthly List of East European Accessions, L.C., Vol. 2, No. 7, July 1953, Uncl.

GONCZI, I.; MANNINGER, A.

"Aspects of Plant Protection in Connection With the Arrangement of Crop Rotation", P. 68, (AGRARTUDOMANY, Vol. 6, No. 3, Mar. 1954, Budapest, Hungary)

SO: Monthly List of East European Accessions, (EEAL) LC, Vol. 3, No. 12, Dec. 1954, Uncl.

GONCZI, L.

G ONCZI, L. Some problems of income distribution in regard to collective farms. p. 224

Vol. 8, no. 5, May 1956

AGRATUKOMANY

AGRICULTURE

Budapest, Hungary

SO: East European Accession, Vol. 6, No. 3, March 1957

GONCZI, L.

Sales by collective farms on the free market; investigation in the Association. p. 327, AGRARTUDOMANY (Magyar Agratudományi Egyesület) Budapest, Vol. 8, No. 7, July 1956

SOURCE: East European Accessions List (EEAL) Library of Congress,
Vol. 5, No. 11, November 1956

GONCZI, L.

Experiences in organizing workshops of machinetractor stations, p. 329,
AGRARTUDOMANY (Micsurin Agratudomanyi Egyesulet) Budapest, Vol. 8,
No. 7, July 1956

SOURCE: East European Accessions List (EEAL) Library of Congress,
Vol. 5, No. 11, November 1956

GONCZI, L.

Remarks on Geza Jandy's Article "Viewpoints on the Wage System Based
on Quality in Foundries." p. 19
Lectures at the founding conference held in Leipzig. p. 20.
KOHASZAIT LAPOK (Magyar Banyaszati es Kohaszait Egyesulet) Budapest
Vol. 11, N^o. 1, Jan 1956

SOURCE: East European Accessions List (EEAL) Library of Congress
Vol. 5, N^o. 6, June 1956

SZENTKERESZTY, Bela, dr.; SCHNITZLER, Jozsef, dr.; MATUS, Laszlo, dr.;
CZAKO, Zoltan, dr.; JUHASZ, Istvan, dr.; GONCZI, Laszlo, dr.

Surgical treatment of pulmonary echinococcosis. Orv. hetil.
104 no.47:2219-2224 24 N '63.

1. Debreceni Orvostudomanyi Egyetem, Tbc-klinika, Sebészeti
Osztaly es polgari Jarasi Tbc-gondozo Intezet.
(ECHINOCOCCOSIS, PULMONARY) (PNEUMONECTOMY)
(THORACIC RADIOGRAPHY) (MASS SCREENING TECHNICS)

SAGI, Tamas, dr.; GONCZI, Laszlo, dr.

Granulosa cell tumor causing abdominal emergency. Magy. noorv. lap.
25 no.2:97-102 Mr '62.

1. A Bajcsy Zsilinszky korhaz prosecturajának (foorvos: prof. Jankovich
Laszlo dr.) és sebészeti osztályának (igazgató foorvos: Mester Endre
dr.) közleménye.

(GRANULOSA CELL TUMORS case reports)
(ABDOMEN neopl)

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CIA-RDP86-00513R000516010018-9

Production engineering in iron and steel foundries
Vas- és acélművek műszaki tervezés
Budapest, 1954. Nébörz. Kiadó 212 p. Ft 132.

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000516010018-9"

GONCZI, S.

Tasks in the calcualtion of capacity in our industrial branches, p. 70,
BOR-ES CIPOTECHNIKA, (Boripari Tudomanyos Egyesulet mint a Magyar Tud-
omanyos Egyesuletek Szovetsege Tagegyeslete) Budapest, Vol. 5, No. 3,
June 1955

SOURCE: East European Accessions List (EEAL) Library of Congress,
Vol. 4, No. 12, December 1955

GONCZO, Jozsef

Up-to-date fodder manufacturing machines. Jarmu mezo gep
11 no.12:463-470 D '64.

1. Division Chief, Institute of Developing Agricultural and
Milling Machines, Budapest.

HUNGARY

GEDER, Laszlo, KOLLER, Miklos, GONCZOL, Eva, JENEY, Eniko, GONCZOL, Ilona; Institute of Microbiology (director: VACZI, L.), University Medical School, Debrecen, and Dermatovenerological Dispensary (director: GONCZOL, I.), Debrecen [original language versions not given].

"Isolation of Herpes Zoster Virus Strains."

Budapest, Acta Microbiologica Academiae Scientiarum Hungaricae, Vol X, No 2, 1963, pages 155-161.

Abstract: [English article, authors' English summary modified] Six strains of a virus have been isolated from vesicular fluids obtained from eight patients who had herpes zoster. The cytopathic lesions observed in unstained human fibroblast cultures, the intranuclear eosinophilic inclusions, the exclusive intracellular localization of the infectious virus, the neutralization tests carried out with paired sera from the patient who yielded the virus, and the demonstration of virus antigens in the infected cells with convalescent sera, by the immunofluorescent technique, suggested that the strains are identical with the herpes zoster virus. 1 Hungarian, 11 Western references.

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KOLLER, Miklos, GONCZOL, Eva, VACZI, Lajos; Institute of Microbiology (director: VACZI, Lajos), University Medical School, Debrecen, Hungary

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"Study of the Multiplication of the Varicella-Zoster Virus by the Fluorescent Antibody Test."

Budapest, Acta Microbiologica Academiae Scientiarum Hungaricae, Vol X, No 2, 1963, pages 183-188.

Abstract: [English article, authors' English summary] The pathogenic changes and the intracellular location of the viral antigen have been studied in human embryonic fibroblast cultures, at different times, following inoculation with varicella-zoster virus. The first cytopathic changes were visible 10 hours after the inoculation; at this time, some minute, eosinophilic granules, each surrounded by a light area, appeared. Characteristic type-A inclusions were visible 48-72 hours after inoculation. The complete destruction of cells took 96-144 hours. Viral antigen was first detectable around the tenth hour of the infection; some minute fluorescent spots were visible in the nuclei. Between 24-48 hours, nuclear fluorescence increased and cytoplasmic fluorescence appeared. After 72 hours, the antigen gradually disappeared from the nucleus while the cytoplasm continued its fluorescence. The intracellular distribution of viral antigens and the formation of type-A nuclear inclusions seem to be parallel phenomena. 2 Eastern European, 9 Western references.

1/1

GEDER, L.; JENEY, Eniko; GONCZOL, Eva

Growth of varicella virus in continuous monkey kidney and
human thyroid cell cultures. Acta microbiol. acad. sci.
Hung. 11 no.4:361-368 '64-'65.

1. Institute of Microbiology (Director: L. Vaczi), University
Medical School, Debrecen.

KOLLER, M.; GEDER, L.; LEHEL, F.; GONCZOL, Eva; KISS, Jolan

Column chromatography on DEAE cellulose column of Herpes Simplex virus and Cytomeglovirus. Acta microbiol. acad. sci. Hung. 11 no.4:369-374 '64-'65.

1. Institute of Microbiology (Director: L. Vaczi), University Medical School, Debrecen.

VACZI, L.; GOROZCI, Eva; LEREL, F.; GEDER, L.

Isolation of cytomegalovirus and incidence of complement-fixing antibodies against cytomegalovirus in different age-groups. Acta microbiol. acad. sci. Hung. 12 no.2:115-121 '65.

1. Institute of Microbiology (Director: L. Vaczi), University Medical School, Debrecen. Submitted November 2, 1964.

GONCZOL, Ilona, dr.; BARTHA, Ferenc, dr.

Examinations on penicillin hypersensitivity in the workers
of the Hajdusagi Pharmaceutical Factory. Nepegeszsegugy 37
no.3:72-73 March 56.

1. Koslemeny a debreceni Orvostudomanyi Egyetem Bor-es
Nemikortani Klinikarol (igazgato: Szodoray, Lajos dr.
egyetemi tanar) es Kongeszsegtagi Intezetbol (igazgato:
Jeny, Endre dr. egyetemi tanar).

(PENICILLIN, inj. eff.
hypersensitivity, examination of workers in drug
indust. in Hungary (Hun))

(OCCUPATIONAL DISEASES

penicillin hypersensitivity in workers in drug indust.,
determ. in Hungary (Hun))

(ALLERGY

to penicillin, hypersensitivity in workers in drug indust.,
determ. in Hungary (Hun))

GONGZOL, Ilona, Dr.; SZONDY, Gyorgy, Dr.

Case of staphylococcal bullous septicemia cured by streptomycin therapy.
Borsiggyog, Vener. szemle 12 no. 4-5:211-212 Aug-Oct 58.

1. A debreceni Orvostudomanyi Egyetem Bor- es Nemikortani Klinikajának
(Igazgató: Szodoray Lajos dr. egyetemi tanár) kozleménye.
(MICROCOCCAL INFECTIONS, ther.)

streptomycin, paradoxical cure in bullous dermatitis with
septicemia caused by streptomycin-resistant Micrococcus
pyogenes aureus strain (Hun))

(Dermatitis, etiol. & pathogen.

Micrococcus pyogenes aureus streptomycin-resistant strain
causing bullous dermatitis & septicemia, paradoxical cure
by streptomycin (Hun))

(SEPTICEMIA AND BACTEREMIA, etiol. & pathogen.
same)

(STREPTOMYCIN, ther. use
bullous dermatitis with septicemia caused by streptomycin-
resistant Micrococcus pyogenes aureus strain, paradoxical
cure (Hun))

GEDER, L.; KOLLER, M.; GONCZOL, Eva; JENEY, Eniko; GONCZOL, Ilona

Isolation of herpes zoster virus strains. Acta microbiol. acad. sci. Hung. 10 no.2:155-161 '63.

1. Institute of Microbiology (Director: L. Vaczi), University Medical School, Debrecen and Dermatovenerological Dispensary (Director: I. Gonczol), Debrecen.

(FLUORESCENT ANTIBODY TECHNIC)

(CLASSIFICATION)

(VARICELLA-ZOSTER VIRUS)

(NEUTRALIZATION TESTS)

(TISSUE CULTURE)

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000516010018-9

GONCZOL, Imre

Source of current with regulatable voltage. Raditechnika 14 no.7:
251 J1 '64.

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000516010018-9"

CA GONCZY, F.

10

Furan compounds. IV. Reactions of the α -tolylsulfonyl derivatives of several furyl ketoximes with alcohols. I. Varga and E. Gonczy (Univ. "Bolyai" Rumania Cluj-Varga and E. Gonczy (Univ. "Bolyai" Rumania Cluj-Kolozsvár). J. Am. Chem. Soc., 72, 2738-40 (1950); cf. C.A. 45, 1573b. The reactions with MeOH and EtOH of the O - β -MeC₆H₄SO₃ derivs. of several aliphatic and aromatic furyl ketoximes were studied, including 2-propionyl-

(I), 2-hydroxyacetyl- (II), 2-benzoyl- (III), 2-(p -methoxybenzoyl)furan oxime (IV), and 2-benzoylfuranoxime (V). The aliphatic 1, β -tolylsulfonyl furyl ketoximes react with alcohols by an opening of the furan ring with acetal formation and subsequent substitution of the imino group by O, as illustrated by O :CH:CH:CH:CCMe:NOS₂C₆H₄Me

(VI), and the aromatic compds. undergo a Beckmann rearrangement. V (2 g.) in 20 ml. Et₂O was shaken with 10 ml. H₂O 50 hrs. at room temp., the Et₂O layer dried and evapd., and the solid residue recrystd. from C₆H₆ by adsn. of petr. ether, yielding 1.0 g. 2-acetyl furan oxime (VII), m. 80°. Also 1 g. VI was kept 7 days in a sealed tube with 8 ml. abs. EtOH, the crystals of ρ -MeC₆H₄SO₃NH₂ filtered and washed with abs. EtOH, the filtrate evapd. *in vacuo*, and an aq. soln. of NH₄OH.HCl added to the oily residue, yielding MeCOCOCH:CHCH:NOH, m. 235° (from H₂O). ClCOCl (9 g.) in 10 ml. pyridine was slowly added with stirring to 0.25 g. VII in 25 ml. CHCl₃ and 5 ml. pyridine at -10°, the mixt. kept at room temp. 30 min., the mixt. poured into ice-H₂O, and the CHCl₃ layer washed with H₂O and dried with Na₂SO₄, and evapd. *in vacuo*, yielding 64% of the σ -trichloroacetyl deriv. (VIII), m. 98° (from C₆H₆). VIII (2 g.) did not change after 14 days in 20 ml. 95% EtOH at 35°. Likewise 5 g. O -Bz deriv. of VII remained unchanged in 25 ml. 95% EtOH after boiling for

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several hours. The oximes, in general, were prep'd. by refluxing 0.1 mole ketone, 0.1+ mole $\text{NH}_2\text{OH}\cdot\text{HCl}$, 0.1+ mole ArONa and 80 ml. 95% EtOH 8 hrs., filtering hot from the pptd. NaCl, evapg. the filtrate *in vacuo*, and crystg. the oxime by addn. of cold H_2O . Oximes of the following ketones were so prep'd. (yields and m.p.s., resp.): β -methyl-2-acetyl furan, white plates from petr. ether, 80%, m. 78-9°; 2-propionylfuran, white needles, 82%, m. 77°; 2-(hydroxyacetyl)furan, 78%, m. 132-4°; and 2-(ρ -methoxybenzoyl)furan, 75%, m. 135-7°. The ρ -MeC₆H₄SO₃⁻ derivs. of the oximes, in general, were prep'd. by adding 0.1 mole powd. ρ -MeC₆H₄SO₃Cl to 0.1 mole oxime in 80 ml. pyridine at ~10° with stirring, letting stand at room temp. 2 hrs., pouring the mixt. into ice water, filtering the pptd. esters, washing carefully with cold H_2O , and drying *in vacuo*. The ρ -toluenesulfonic esters of the following oximes were so prep'd.: β -methyl-2-acetyl furan oxime, white needles from C_6H_6 and petr. ether, 85%, m. 111° (decompn.), remained unchanged after refluxing with 20 ml. 95% EtOH 48 hrs.; 2-propionylfuran oxime, white needles from petr. ether, 68%, m. 68°; 2-(hydroxyacetyl)furan oxime, white crystals from C_6H_6 and petr. ether, 80%, m. 86-7° (decompn.); 2-benzoylfuran oxime, 60%, m. 118° (decompn.) (from EtOH); 2-(ρ -methoxybenzoyl)furan oxime, white plates from C_6H_6 and petr. ether, 72%, m. 119-20°; 2-benzoylbenzofuran oxime, 50%, m. 118° (decompn.) (from EtOH). A soln. of 10 g. ρ -toluenesulfonic ester of 2-(hydroxyacetyl)furan oxime in 80 ml. EtOH

kept at 30° for 24 hrs., and the mixt. treated as previously described; the resulting solid was ρ -MeC₆H₄SO₃NH₂ (IX), the liquid was the acetal of 4,5-diketo-2-hexenal, b.p. 71-3° (oxime, m. 235°). A suspension of 10 g. oxime of V in 80 ml. 95% EtOH was kept at 30° for 10 days with occasional shaking, the solvent removed *in vacuo*, the residue dissolved in 25 ml. Et₂O and 25 ml. H_2O , and the acidic aq. layer neutralized with NH_2OH , treated with charcoal, and evapd. to dryness; the residue was IX. The Et₂O layer was then evapd., and the residue recrysd. from EtOH with charcoal, yielding 2-furanilide, m. 124°. IV in 15 ml. 95% EtOH was refluxed 5 hrs., the residue from evapn. dissolved in Et₂O and H_2O , and neutralized with NH_2OH , yielding IX. The Et₂O soln. was evapd. and the residue recrysd. from H_2O , yielding 60% ρ -methoxy-2-furanilide, white needles, m. 106-6°, hydrolyzed with 2 N H_2SO_4 to 2-furic acid and ρ -MeOC₆H₄NH₂. Its structure was further confirmed by synthesis from 2.6 g. furyl chloride in 10 ml. C_6H_6 and 5 g. ρ -MeOC₆H₄NH₂ in 20 ml. C_6H_6 kept at room temp. 1 day, and the ppt. filtered, washed with EtOH and H_2O , and recrysd. from H_2O , giving a product m. 105-6°. V (5 g.) in 40 ml. EtOH was refluxed 4 hrs., the solvent evapd., and the residue dissolved in Et₂O and H_2O ; the H_2O solution again yielded IX after neutralization with NH_2OH and evapn.; evapn. of the Et₂O soln. and crystn. of the residue from 40% EtOH yielded 48% benzofuranilide, m. 158°.

R. E. Dunbar

GONCZY, J.

GONCZY , J. - Green-manuring the sandy acidic land of Somogy with lupine.
p. 9. Vol. 11, no. 14, July 1956
Magyar Mezogazdasag, Budapest, Hungary

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4, April 1957

ORZOY, Robert, dr.; GONCZY, Zsuzsa, dr. GUBA, Sandor, dr.

The time of hospitalization of schizophrenics under intensive treatment. Ideggyogy szemle 17 no.7:206-211 Jl'64

1. A miskolci megyei korhazz (Igazgato: Pavlyak, Pal, dr.) ideg-elmeosztalyanak (Foorvos: Bagothay, Laszlo, dr.) kozlemenye.

GOND, F.

Wound high-pressure vessels for the chemical industry. p.41. HUNGARIAN
HEAVY INDUSTRIES. Budapest. No. 19, Spring 1956.

SOURCE: East European Accessions List (EEAL), Library of Congress
Vol. 5, No. 12, December 1956

HUNGARY

GONDA, Dr Andras [Affiliation not given].

"Formation of Congenital Syndactylysm and its Surgical Management. Part II."

Budapest, Magyar Traumatologia, Orthopaedia es Helyreallito Sebeszet,
Vol 6, No 3, 1963; pp 224-237.

Abstract [Author's English summary]:

Formation of congenital syndactylysm may be evoked by various injuries both during heredo-degenerative and embryonic life.

Syndactylysm develops probably in the first to seventh intrauterine weeks. The survey of embryonic development may furnish some explanation for some regular forms of developmental anomalies. Syndactylysm may be considered as one of not especially rare anomalies of development.

As to its surgical solution it must be remembered that:

1. Even in cases of slightly connected fingers one has to reckon with defects of the skin during the operation.
2. Correct shaping of the interdigital space is of major importance.
3. In cases of coverage of the lateral surfaces of the fingers the rules of conducting of the line of incision well known from the surgery of the hand must be observed.
4. Interventions without any hope of success or surpassing the patients strength of the faculties of the surgeon should be avoided.

[78 references, mainly Western].

1/1

PEER, Gyula, Dr, GONDA, Andras, Dr; National Institute of Traumatology (director: SZANTO, Gyorgy, Dr, professor) (Orszagos Traumatologial Intezet), and Janos Hospital (director: TAKO, Jozsef, Dr, chief physician) (Janos Korhaz), Budapest.

"The Use of Gosset's Operation in the Treatment of the Spastic Hand."

Budapest, Magyar Traumatologia, Orthopaedia es Helyreallito Sebeszet, Vol IX, No 4, 1966, pages 293-301.

Abstract: [Authors' English summary modified] Great progress has been achieved in the treatment of the spastic hand by use of the Gosset operation. The characteristic features of this intervention are the disinsertion of the flexor and pronator muscles of the spastic hand, and of the adductor and opponens muscles of the thumb. Good results were obtained by the authors in using this method; however, less satisfactory results were also observed. The intervention is recommended even when the results are less satisfactory, e.g. decrease in the degree of the spasm. 11 Eastern European, 46 Western references.

1/1

GONDA, B.

Guidance for soil preparation, fertilization and sowing treatment. p. 3. (Magyar Mezogazdasag, Vol. 11, no. 5, Mar. 1956 Budapest)

S0: Monthly List of East European Accession (EEAL) LC, Vol. 6, no. 7, July 1957. Uncl.

GONDA, B.

GONDA, B. Ten timely problems. p. 7

Vol. 11, No. 10, May 1956

MAGYAR MEZAGAZDASAG

AGRICULTURE

Budapest

SO: EAST EUROPEAN ACCESSIONS, VOL. 6, No. 3, March 1957

GONDA, B.

GONDA, B. Problems related to the development of fodder production. p. 3.

Vol. 11, no. 11, June 1956

MACSAR MEZOGAZDASAG

AGRICULTURE

Budapest, Hungary

So: East European Accession, Vol. 6, No. 5, May 1957

GONDA, B.

GONDA, B. Let us sow fodder mixtures. p. 5.

Vol. 11, no. 17, Sept. 1956

MAGYAR MEZOGAZDASAG

AGRICULTURE

Budapest, Hungary

So: East European Accession, Vol. 6, No. 5. May 1957

HUNGARY/Cultivated Plants - Grains.

M-2

Abs Jour : Ref Zhur - Biol., No 7, 1958, 29728

Author : Gonda, B.

Inst :

Title : An Experiment in Corn Raising in the USSR [and Rumania].

Orig Pub : Agrartudomany, 1957, 9, No 4, 27-31 (veng.).

Abstract : No abstract.

Card 1/1

- 47 -

HUNGARY/Cultivated Plants - Grains.

H-4

Abs Jour : Ref Zhur - Biol., No 9, 1958, 39238

Author : Gonda, B.

Inst :

Title : Experimental Corn Cultivation in the USSR and in Rumania.

Orig Pub : Agrartudomany, 1957, 9, No 5, 17-22.

Abstract : No abstract.

Card 1/1

- 47 -

Country : HUNGARY
Category: Cultivated Plants. Grains.

M

Abs Jour: RZhBiol., No 11, 1958, No 48884

Author : Gonda, Bela

Inst : ~~_____~~

Title : Some Contemporary Problems of Hybrid Corn
Production.

Orig Pub: Magyar mezogazd., 1957, 12, No 4, 10

Abstract: No abstract.

Card : 1/1

M-37

HUNGARY/Cultivated Plants - Grains

M

Abs Jour : Ref Zhur Biol., No 12, 1958, 53578

Author : Gonda, Bela

Inst :

Title : The Best Conditions for Corn Crops

Orig Pub : Magyar mezőgazd., 1957, 12, No 17, 6-8

Abstract : No abstract.

Card 1/1

SIZA, M. [Sziza, M.]; MAGOSH, L. [Magosz, L.]; GONDA, D.; LATSI, I.

Studies on the toxic activities of p-nitrotoluene, p-nitrobenzaldoxine,
p-nitrobenzaldehyde and p-nitrophenylserine. Gig. i san. 24 no.9:15-
20 S '59.

(MIRA 13:1)

1. Iz Vengerskogo instituta gigiyeny truda i professional'nykh zabol
levaniya i iz medpunkt khimiko-farmatsevticheskoy fabriki Khinoin
(Budapesht).

(TOLUENE rel. cpds.)

(ALDEHYDES toxicol.)

(SERINE rel. cpds.)

Gonda, Endre

BLUMENFELD, Gyula, dr.; GOMDA, Endre, dr.

Unipolar extremital leads. Magy. belorv. arch. 7 no.5:149-151
Oct. 54.

- I. A Budapesti Janos Korhaz (igazgato-foorvos: Bakacs Tibor dr.).
 - II. Belosztalyanak (foorvos: Fodor Imre dr.) koslemene.
- (ELECTROCARDIOGRAPHY
leads, unipolar extremital)

EXCERPTA MEDICA Sec.3 Vol10/11 Endocrinology Nov56

2202. GONDA E. János Kórház II. Belosztályának, Közlem. *Adatok a cardialis decompensatio hormonalis vonatkozásaihoz. Hormonal activity in heart failure MAG. BELORV. ARCH. 1955, 8/2 (44-47) Tables 1
Normal serum has a certain antidiuretic effect which is increased in some cases of heart failure. This is the result of the competition of diuretic and antidiuretic factors and it is possible that the antidiuretic effect is neutralized in some cases by the effect of diuretic factors. The liquor does not contain antidiuretic factors. Lumbar puncture is beneficial, because the cerebral pressure and hypoxaemia decrease. The oedema in cardiacs is not the consequence of increased formation of anti-diuretic hormones. The increased antidiuretic effect of some sera is the result of decreased hormone breakdown by the liver as a consequence of hypofunction of this organ, or of the effect of other antidiuretic substances.

Sümeg - Budapest (VI, 3)

GONDA E. Sec. 6 Vol. 11/11 Nov. 57

6816. GONDA E. 2. Med. Abt., Johannes-Spit., Budapest. *Beiträge zu den hor-
monalen Beziehungen der kardialen Dekompensation. Hormonal rela-
tions in cases of cardiac decompensation Z.GES. INN. MED.
1956, 11/10 (463-466) Tables 1

Studies were carried out in rats to determine the diuretic or antidiuretic action of the serum and CSF of 10 subjects with normal hearts and 10 patients with cardiac oedema. It was found that the serum of decompensated subjects had a significantly greater antidiuretic effect than normal serum. Statistical evaluation led to the conclusion that the antidiuretic effect of the serum might be the resultant of diuretic and antidiuretic factors. The type of cardiac disease appeared to be of no influence. No antidiuretic factor could be demonstrated in the CSF of decompensated heart patients. It is thought that the antidiuretic effect of the serum of cardiac patients is not the consequence of an increased production of antidiuretic hormone, but is due either to decreased destruction of this hormone or to the action of other antidiuretic substances.

Lutterotti - Erlangen (VI, 2)

GONDA, Endre, dr.; RADO, Janos, dr.; KOVACS, Ervin, dr.

Venomotor tonus in circulatory diseases. Orv. hetil. 97 no.8:
205-210 19 Feb 56.

1. A Janos Korhaz (igazgato: Bakacs Tibor dr.) II. sz.
Belosztalyanak (foorvos: Fodor, Imre dr., az orvostudomanyok
kandidatusa kozlemenye.

(CARDIOVASCULAR DISEASES

circ. disord., venomotor tonus in (Hun))

(VEINS, physiol.

venomotor tonus in circ. disord. (Hun))

FODOR, Imre, dr.; GOMDA, Endre, dr.; KOMAROMI, Gabor, dr.

Effects of novurit on renal function in cardiac decompensation.
Orv. hetil. 98 no.12:302-303 24 Mar 57.

1. A Janos Korhas (igazgato-foorvos: Bakacs, Tibor, dr.) II.
Belosztalyanak (foorvos: Fodor, Imre, dr., az orvostudomanyok
kandidatusa kozleménye.

(CONGESTIVE HEART FAILURE, ther.

mercuropylline, eff. on renal funct. (Hun)

(DIURETICS, MERCURIAL, ther. use

mercuropylline in congestive heart failure, eff. on
renal funct. (Hun))

--EXPPPTA : FDICA Sec 6 Vol 13/7 Internal Med. July 50

3406. THE ROLE OF VENOUS CONSTRICTION IN CIRCULATORY DISORDERS -
Radó J. P., Gonda E., and Kovács E. Dept. of Med. II. János
Hosp., Budapest - BRIT. HEART J. 1958, 20/3 (389-396) Graphs 5 Tables 3
The effect of Na nitrite on venous pressure was examined in congestive heart
failure, in hypertensive disease without heart failure, and in control subjects with
a normal circulation. The investigations were repeated in the course of the treat-
ment of heart failure and also when reaching the optimal compensation. It was
found that, (1) in every phase of heart failure, (2) in patients reaching the optimal
compensation, and (3) in hypertensive disease without heart failure, the venous
pressure fell under the influence of Na nitrite more than in control subjects. In
the 3 following groups: (1) control subjects, (2) hypertensive patients without heart
failure or those with previous heart failure that had become compensated by treat-
ment, and (3) patients with heart failure, that fall of venous pressure of the cases
with equal venous pressure was lowest in the 1st group, highest in the 3rd group,
and intermediate in the 2nd group. The fall of venous pressure induced by Na nitrite
did not correlate with the decrease of arterial pressure. The fall of venous press-
ure induced by Na nitrite results from a suppression of vasoconstriction, by de-
creasing the increased venomotor tone. These investigations suggest that the in-

3496

crease of venomotor tone in cardiac decompensation is an early and common phenomenon. The effect of Na nitrite can be used also as a test to decide whether the increased vasoconstriction plays a role in the venous pressure beyond or within the normal range. With its help the improvement of heart failure can be followed. (XVIII, 6)

GONDAR, Gabor

Dimensioning of ultrashortwave antennas. (To be contd.)
Radioteknika 10 no.5:130 131 My '60

GONDAR, Gabor

Dimensioning of ultrashortwave antennas. (To be contd.)
Radiotekhnika 10 no.6:186-187 Je '60

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000516010018-9

GONDA, Gabor

Dimensioning of ultrashortwave antennas. Pt.4. Radiotekhnika
10 no.7:213-215 Jl '60.

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000516010018-9"

GONDA, Gabor

Dimensioning of ultrashortwave antennas. Radiotechnika
10 no.8:247-249 Ag '60.

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000516010018-9

GONDA, Gabor

Dimensioning of ultrashortwave antennas.Pt.6. Radioteknika 10
no.9:258-260 S '60.

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000516010018-9"

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000516010018-9

GONDA, Gabor

Dimensioning of ultrashortwave antennas. Pt. 7. Radiotekhnika 10
no. 10: 305-306 0 '60.

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000516010018-9"

SZAMEL, Ferenc, okl. villamosmernok; GONDA, Gabor, okl. villamosmernok

New phase-sensitive rectifier circuit. Meres automat 9 no. 11343-347
'61.

1. Meresteknikai Kozponti Kutato Laboratorium.

GONDA, Gabor, okleveles elektromernok

Soviet-made photoelectron multipliers. Meres automat 9 no.8-9:236-
240 '61.

1. Meresteknikai Kozponti Kutato Laboratorium.

GONDA, Gabor

Dimensioning of ultrashortwave antennas. Radioteknika 11 no. 1:8-9
Ja '61.

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000516010018-9

GONDA, Gabor

Dimensioning of ultrashortwave antennas. Radioteknika 11 no.2:
34-35 F '61.

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000516010018-9"

GONDA, Gabor

Dimensioning of ultrashortwave antennas. Radioteknika 11 no.4:
111-114 Ap '61.

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000516010018-9

GONDA, Gabor

Dimensioning of ultrashortwave antennas. Radioteknika 11 no.5:
155-156 My '61.

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000516010018-9"

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000516010018-9

GONDA, Gabor

Dimensioning of ultrashortwave antennas. (Conclusion)
Radicotechnika 11 no.6:181-182 Je '61.

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000516010018-9"

GONDA, Gabor

Dimensioning of cooling ribs to power transistors. Radiotekhnika
11 no.7:216-217 J1 '61.

GONDA, Gabor

International conference on measuring technique in Budapest. Radiotechnika
11 no.8:227 Ag '61.

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000516010018-9

257253

AGOSTON, Attila; GONDA, Gabor

Intermediate-power transistor battery eliminator. Radiotechnika
11 no.9:270-271 S '61.

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000516010018-9"

AGOSTON, Attila; GONDA, Gabor

Mechanics of swinging. Fiz szemle 12 no.4:119-123 Ap '62.

1. Merestechnikai Kozponti Laboratorium (for Agoston).
2. Budapesti Műszaki Egyetem Elmeleti Villamossagtan Tanszéke
(for Gonda).

AGOSTON, Attila; GONDA, Gabor

Experiment warming of liquids. Fiz szemle 12 no.5:158-159
Mly '62.

1. Meresteknikai Kozponti Kutato Laboratorium (for Agoston).
2. Budapesti Muszaki Egyetem Elmeleti Villamossagtan
Tanszek (for Gonda).

GONDA, Gabor

Determination of the resultant phase position of periodic signals containing upper harmonics. Mir techn 13 no.3:101-106 Je '62.

1. Méréstechnikai Központi Kutató Laboratorium; és Budapest Műszaki Egyetem Elmeleti Villamosítan Tanszék; és Híradástechnikai Tudományos Egyesület tag'a.

GONDA, Gabor, egyetemi tanarseged

Logical algebra, logical circuits and their applications. Pt. 1. Meres
automat II no.2: 58-62 '63.

1. Budapesti Muszaki Egyetem Elmeleti Villamossagtan 'Tanszek.

GONDA, Gabor, egyetemi tanarseged.

Foundations of logical (Boole) algebra and its application
in the analysis of electric circuits. Pt. 2. Meres automat
11 no.3:97-100 '63.

1. Budapesti Műszaki Egyetem Elmeleti Villamossagtan Tanszek.

GONDA, Gabor, egyetemi tanarseged

Foundations of logical (Boole) algebra and its application in
the field of circuits. Pt. 3. Mérész-automat 11 no.4/5:143-146 '63.

1. Budapesti Műszaki Egyetem Elmeleti Villamosságtan Tanszék.

GONDA, Gabor; BINDER, Laszlo; GAL, Jeno; NAGY, Dezso

Digital adding and subtracting machine. Meres automat 11 no.12:
383-386 '63.

1. Budapesti Műszaki Egyetem Elmeleti Villamossagtan Tanszek.

GONDA, Gabor; SZABO, Sandor

Simple measurement of the inductivity of premagnetized
reactors. Radiotekhnika 13 no.2:55 F '63.

GONDA, Gabor; BELLUS, Janos

Symmetrization of the output resistance of anode-cathode
(cathodin) phase inverters. Radiotekhnika 13 no.12:475-
476 D '63.

EXCERPTA MEDICA Sec 7 Vol.12/8 Pediatrics Aug 58

2071. CYTOMEGALIC INCLUSION BODIES IN THE CELLS OF AFFECTED TISSUES. CLINICAL FINDINGS AND PATHOLOGY - Cytomegalias zárványtest megbetegedés klinikuma és patológiája - Gonda G. - GYERMEKGYÓGY-ÁSZAT 1956, 7/4 (107-113) Illus. 2

In a patient admitted to hospital for suspected dysentery histological examination following necropsy revealed cytomegalic inclusion bodies in the cells of affected tissues. There was no definite clinical picture. The characteristic features of cytomegaly may be icterus, anaemia, hepatosplenomegaly, erythroblasts in the circulating blood, a clinical picture simulating encephalitis, profuse melaena, haematemesis, and alternating febrile and afebrile periods combined with good general condition. The disease usually occurs in the first and second years of life. Valuable diagnostic evidence can be obtained from examination of the urinary sediment.

Barta - Budapest (VII, 5, 10)

GONDA G.

CSILLAG, M.; TERSZTYANSZKY, K.; GONDA, G.

Experimental investigations with stabilized effect foliculin derivatives. Magy. Noorv. lap. 14 no.8:238-243 Aug 1951.

(CIML 20:11)

1. Doctors except Gonda. 2. Second Women's Clinic (Director Prof. Dr. Imre Zoltan), Budapest Medical University.

RAGALYI, Geza, dr.; GONDA, Gyorgy, dr.

Bone reticulum cell sarcoma simulating multiple myeloma.
Magy. radiol. 8 no.2:99-104 May 56.

1. Fovarosi Peterfy Sandor utcai Korhaz-Polyklinika (igazgato:
Lendvari, Jozsef, dr.) rontgenosztalyanak (foorvos: Deak, Pal, dr.)
es prosecturajanak (foorvos: Braun, Sandor, dr.) kozlemenye.

(SARCOMA, RETICULUM CELL

bone marrow, simulating plasma cell myeloma, x-ray differ.
diag. (Hun))

(BONE MARROW, neoplasms

sarcoma, reticulum cell, simulating plasma cell myeloma,
x-ray differ. diag. (Hun))

(MYELOMA, PLASMA CELL

bone marrow, x-ray differ. diag. from reticulum cell
sarcoma (Hun))

GONDA, Gyorgy, dr.

Mammary tumors in male. Magy. sebeszet 9 no.2:118-122 Apr 56

1. Povarosi Lasslo-korhaz Prosekturajanak korlemenye. Foorvos:

Matko Lasslo Dr.

(MAMMA, neoplasms

in male, incidence, morphol. & pathol. (Hun))

GONDA, Gyorgy, dr.

Primary thrombosis of the pulmonary veins in extensive dehydration.
Orv. hetil. 98 no.28:769-773 14 July 57.

1. A Lasslo Korhas Korbenctani Osztalyanak (foorvos: Haban, Gyorgy,
dr.) kosleme nye.

(DEHYDRATION, in inf. & child.

extensive, with primary pulm. venous thrombosis (Hun))

(PULMONARY EMBOLISM AND THROMBOSIS, in inf. & child

primary venous thrombosis in extensive dehydration (Hun))

KOVACS, Ferenc, Dr.; GONDA, Gyorgy, Dr.

Intracranial vagus nerve tumors in childhood. Gyermekgyogyaszat 9 no.8-9:
232-237 Aug-Sept 58.

1. A Fovarosi Tamacs Laszlo Korhaz (Igazgato: Dr. Ferencz Pal) gyermek-
osztalyanak kozlemense.

(NERVES, VAGUS, neoplasms

intracranial tumor of vagus nerve in child, case report
(Hun))

GONDA, Gyorgy, dr.

How long can the man live without water and food? Elet tud 14
no.44:1378 25 0 '59.

GONDA, Gyorgy, dr.; LEVAI, Janos, dr.

Fatal chloramphenicol enterocolitis. Orv.hetil. 100 no.45:
1633-1635 N '59.

1. A Fovarosi László-korház (igazgató: Roman József dr.) I.
Belosztalya (főorvos: Kalacsay Kálmán dr., az orvostudományak
doktora) és Prosectura (mb. vezető: Gonda György dr.) közleménye.
(CHLORAMPHENICOL eff., inj.)
(COLITIS etiol.)

GONDA, Gyorgy, dr.

What does the expression "intestine flora" mean? Elet
tud 15 no.6:162 7 F '60.

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000516010018-9"

GONDA, Gyorgy, dr.

What is rigor mortis? Elet tud 15 no.11:322 13 Mr '60.

GONDA, Gyorgy, dr.

Is it possible to contract a disease from mouse or rat
bite? Elet tud 15 no.30:930 24 Jl '60.

GONDA, Gyorgy, dr.

How is it possible that men can carry bullets or shell splinters
in their bodies without detrimental consequences? Elet tud
15 no.32:994 7 Ag '60.

*

GONDA, Gyorgy, dr.

Why is the sea water unfit for drinking? Elet tud 15 no.48:
1506 27 N '60.

GONDA, Gyorgy, dr.

What are the characteristics of the "map tongue" and the
"hairy tongue"? Elet tud 16 no.13:407 26 Mr '61.

GONDA, Gyorgy, dr.

What is Giardia lamblia? Elet tud. 16 no.19:578 7 My '61.

GONDA, Gyorgy, dr.

What is the reason that many people are sensitive to the bite
of bedbugs anf fleas? Elet tud 16 no. 37:1154 10 S '61.

GONDA, Gyorgy, dr; SZENTPETERY, Bodog, dr.

'A case of melanoblastoma with intestinal metastasis.
Magy. onkol. 7 po. 2:77-80 Je '63.

l.Fovarosi Laszlo-korhas, Korbonctani es Sebeszeti Osztaly.
(MELANOMA) (NEOPLASM METASTASIS) (INTESTINAL NEOPLASMS)
(BREAST NEOPLASMS)

NIKODEMUSZ, Istvan; GONDA, Gyorgy

Contributions to the pathogenesis of aerobic spore-forming
bacterium (Bacillus) infection in mice. Kisef. orvostud. 15
no. 6:629-632 D '63.

1. Orszagos Fielmeses es Taplalkozastudomanyi Intezet. (OETT)
(BACILLUS MEGATERIUM) (BACILLUS CEREUS)
(BACILLUS SUBTILIS) (BACILLUS) (INFECTION)

GONDA, I.

Expansion of the program of anti-tuberculous vaccination. Slovens.
lekár 12 no.11:622-623 Nov 50. (CIML 20:6)

1. Of the Institute of Pathological Anatomy of Slovak University
(Head--Prof.Jr.Klein,M.D.).